

In need of a simple, low cost conversion solution for your legacy EHR?

Never lose sight of a patient's medical record as you transition to a new system with EHR Static.



Reduce conversion costs and implementation time by 50%



- Eliminate the time-consuming manual data mapping process
- Maintain data and naming conventions from legacy systems to help ease confusion for care givers
- Enhance compliance with HIPAA standards by efficiently maintaining patient records for the necessary time requirements
- Reduce conversion costs and implementation time by 50% compared to discrete data conversion projects

EHR Static is a web-based electronic patient record application that provides a simple and cost effective alternative to a full EHR data conversion.

With the trend toward consolidation and alignment of health systems, many physician practices find themselves dealing with legacy patient data as they transition to new EHR systems. Until now, the only options were to convert old patient data into a new system which is costly and complex, or to leave the patient records running on old servers and software which is a time-consuming maintenance headache.

EHR Static offers an improved, flexible conversion option leveraging a web-based application to aggregate patient records from single or multiple sources into an easy to use interface. Integrate EHR Static directly with your current EHR, or alternatively, it can be configured as a standalone application.

